

# HERSCHEL<sup>®</sup>

far infrared heaters

## Garage Heating: Classic Car Protection from Herschel Far Infrared

(as seen at Goodwood Revival 2015)

Maintain a warm, dry environment with a controlled and consistent temperature

- Less condensation
- Less deterioration through moisture
- Car protection, originality preservation, value protection for classic car owners

“Since fitting Herschel heaters in my garage, condensation on my lovely cars is a thing of the past!

Using the lowest temperature of 5° this has been an effective, inexpensive solution to a significant issue. A further advantage is the ability to warm the garage making working on them a much more pleasant experience.”

### CASE STUDY

#### Background:

A collector of classic cars was keen to find a way of keeping his garage at a constant temperature to reduce the likelihood of deterioration to his vehicles. Deterioration, through rust and chrome pitting, can be caused from moisture and dust. Any repair or replacement of parts is expensive and any replacement can make originality a concern for collectors.

#### Solution:

- Herschel IR3 Advantage heaters (1.95 kW) were installed
- The heaters were attached to the beams above each car providing an even temperature

#### Results:

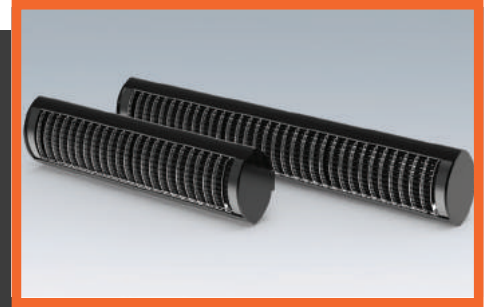
- Lower energy costs than alternate heating solutions that heat large areas of air
- Cars keep warmer, as the thermal mass of the building (floor/walls/ceiling) and the car itself is heated, so less rust potential; moisture is reduced through Far Infrared unlike convection heating
- No expensive dust covers required as dust is reduced
- Reduced humidity and controlled consistent temperature is retained; no other form of heating can achieve these results

# Recommended heaters for improved Classic Car Storage in Garages



## Advantage IR2 and IR3

- Ideal solution for garages and large spaces
- 1300 – 1950 Watts, wall-mounted
- Zoned, focused heating



## Aspect XL

- Combines stylish design and the latest far infrared technology for when a contemporary look is preferred
- 1300- 1950 Watts, wall-mounted



## Advantage IRP4

- Suitable for large spaces: garages, commercial workshops, assembly areas, loading bays
- 2600 Watts, ceiling-mounted



## Herschel iQ Control Solution

- A smart, highly innovative control system
- Full zoning and control of your heating requirements
- Integration with other building management systems including lighting, security, audio and hot water
- App-enabled control remotely wherever you are

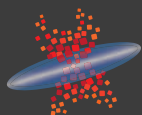
We have heaters to suit **ANY APPLICATION**, from Domestic through to Commercial, Industrial and Outdoor Heating.

## THE BENEFITS OF HERSCHEL FAR INFRARED

- Highly efficient with low running costs
- Cheaper installation than oil or gas alternatives
- Warms you directly without requirement of heating the air in between
- Warming of thermal mass which raises ambient temperature
- No maintenance
- Silent operation, without fumes – no health and safety issues
- Zero light

## EASY TO CONTROL

- Energy management & monitoring
- Zoned or localised heating; when and where you want it
- Intelligent, remote, networked devices (Herschel iQ)
- Achieve your optimum comfort level



**HERSCHEL**<sup>®</sup>  
the future of heating – today

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